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Serial Number: 10/728100

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 **PALM INTRANET.**

Inventor Information for 10/728100

Inventor Name	City	State/Country
HEASLEY, JOHN	IOWA CITY	IOWA

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data	Invento
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US 20050266378 A1	20051201	Two and three dimensional rubber dams configured for conventional and general field isolation by prior art and novel methods	433/136		Heasley, John
US 20040265777 A1	20041230	Gingival retraction devices with a structural backing component to reliably insert retraction material into the gingival crevice	433/136		Heasley, John M.
US 20040219486 A1	20041104	Rubber dams with operative inserts and integrally attached external frames which resist the external vector forces of displacement and effectively isolate dental anatomical structures of the alveolar arch	433/136		Heasley, John
US 20040209224 A1	20041021	Cervical retraction rubber dam clamps and retaining devices for general field isolation and modified conventional rubber dam isolation	433/139		Heasley, John
US 20040170945 A1	20040902	General field isolation rubber dams without operative inserts which isolate the dental alveolar arch for dental treatment	433/136		Heasley, John

US 20040126742 A1	20040701	Rubber dam punches used to prepare rubber dam membranes for general field isolation in dentistry	433/159	433/141	Heasley, John
US 20040126739 A1	20040701	Rubber dam frames with improved retraction, stability, and safety characteristics	433/136		Heasley, John
US 20030190584 A1	20031009	Rubber Dams With Operative Inserts Which Isolate Anatomical Structures by Effectively Resisting External Vector Forces of Displacement	433/136	433/138	Heasley, John Martin
US 20030087216 A1	20030508	Rubber dam clamps retained by adhesion and improved frictional forces	433/139		Heasley, John M.
US 7018206 B2	20060328	Rubber dam frames with improved retraction, stability, and safety characteristics	433/136		Heasley; John
US 6981870 B2	20060103	Rubber dam clamps retained by adhesion and improved frictional forces	433/139		Heasley; John M.
US 5800173 A	19980901	Absorbent polymer roll holder	433/138	433/136; 433/139; 433/94	Heasley; John M.
US 4177565 A	19791211	Proximal box jig	433/75		Heasley; John M.